EVAPORATIVE COOLER THERMOSTAT CONTROL KIT

Cool the Way You Want It ... Conveniently.

Automatic Comfort at Your Fingertips.

Benefits

- Saves energy by operating cooler only when needed.
- Can be used with any brand or type of evaporative cooler.
- Provides continuous comfort. Set the thermostat and forget about it.
- Easy to use. No programming required.
- Pre-wet cycle with start delay allows pads to pre-wet before blower engages so energy efficiency is maximized with optimum cooling.
- Dual voltage for convenient adjustment.

Electrical Specifications

Input Voltage	120 and 240 VAC, 60 Hz			
	120 Volt Load Ratings		240 Volt Load Ratings	
Pump	10 FLA	60 LRA	5 FLA	30 LRA
High Fan	16 FLA	96 LRA	8 FLA	48 LRA
Low Fan	11 FLA	66 LRA	5.5 FLA	33 LRA
Maximum Load	30 FLA	180 LRA	15 FLA	90 LRA

Package Specifications

	Width	Height	Depth	Weight
Individual Product Carton	10½"	6¾"	4½"	3 lbs
8-pack Master Carton	18"	12"	14"	28 lbs

Model
CC2000B

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Your comfort. Your choice. MasterStat® electronic thermostat by MasterCool® puts the power to cool and save energy at your fingertips. Select the temperature you prefer and MasterStat takes over, cycling the fan between low, high and off to maintain the temperature you choose ... using the least amount of energy possible. The easy-to-use MasterStat allows you to relax while automatically changing speeds to maintain your personal comfort levels. MasterStat is one more way MasterCool, makers of America's Coldest Evaporative Coolers, is revolutionizing nature's way of keeping you cool and saving you money.

COOL, CLEAN COMFORT ... NATURALLY.

The world leader in evaporative cooling technology, AdobeAir, Inc. is continually involved in the process of product improvement. AdobeAir, Inc. therefore reserves the right to change specifications and/or design without prior notice. To obtain the most current product information and/or specifications, visit the AdobeAir, Inc. web site at **www.AdobeAir.com.**

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